Hydrogen Ecosystem End-to-end for every stage of operations.

Electrolyzers

We're advancing hydrogen technology to decarbonize everything from trains and trucks to power grids. And it all starts with hydrogen production.

Transport & Storage

Hydrogen is safely stored and transported via industry-leading NPROXX composite Type 4 vessels.

Fuel Cell Mobile

Our fuel cells offer the industry's highest power density and increased durability, even in highstress environments.

> Fuel Cell Stationary

We offer flexible onsite solutions for ultimate energy management and sustainability — while eliminating outages and downtime.



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Market	Customers	Products	
Green Ammonia	Project Developers / Energy-Related Companies	HyLYZER®-5000	
Hydrogen Refueling Stations	Private Fleet Owners / Oil and Gas Companies / Project Developers	HySTAT®-100	HyLYZER®-500
Large Industry	Steel Industry / Chemicals Industry / Gas Companies / Project Developers	HyLYZER [®] -1000	HyLYZER®-5000
E-fuels	Oil Companies / Project Developers	HyLYZER [®] -1000	HyLYZER®-5000
Renewables	Wind and Solar Companies / Project Developers / Energy-Related Companies	HyLYZER®-500 HyLYZER®-1000	HyLYZER®-5000

Fuel Cells Mobile

Transport & Storage

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Market	Customers	Products	
Heavy Duty & Medium Duty Trucks	Long-Haul Transport / Regional Distribution / Communal Refuse Trucks	HyPM-HD30 HyPM-HD45	FCE150 Gen 4+ FCE300 Gen 4+
Bus	Intercity and Coach	FCE150 Gen 4+ (Transit)	FCE300 Gen 4+ (Coach)
Rail	Passenger / Shunter / Locomotive (Freight and Passenger)	НуРМ-НD40 НуРМ-НD45	FCE150 Gen 4+ FCE300 Gen 4+
Marine	Passenger / Offshore / Transport / Government	HyPM-HD45 FCE150 Gen 4+	FCE300 Gen 4+
Off-Highway Construction	Wheel Loaders / Excavators / Haulers	FCE150 Gen 4+	FCE300 Gen 4+

Fuel Cells Stationary

Transport & Storage

Market	Customers	Products
Backup Power Source	Industry / Data Centers / Hospitals / Schools / Power Grids	PEM Solutions
Prime Power Source	Large-Scale Industry / Power Grids	Solid Oxide Fuel Cell (SOFC) Solutions

We are Accelera

And we're on a mission to transition the world's most economically critical industries to zero-emissions power.

Learn more at accelerazero.com